New U. S. Radio Research

WASHINGTON, April 28 (U.P.)—The National Bureau of Standards will set up a central radio propagation laboratory on May 1 to take over all of its radio activities except some phases of electronics development. Dr. J. Howard Dellinger, head of the bureau's radio section since 1919, will be chief of the new division, which will concentrate on ionospheric and tropospheric propagation research. The ionosphere is the upper atmosphere from 50 to 250 miles above the earth. Troposphere is the lower atmospheric level up to seven miles above the earth.